

Figure 1

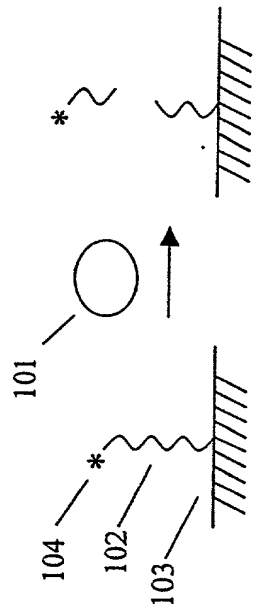
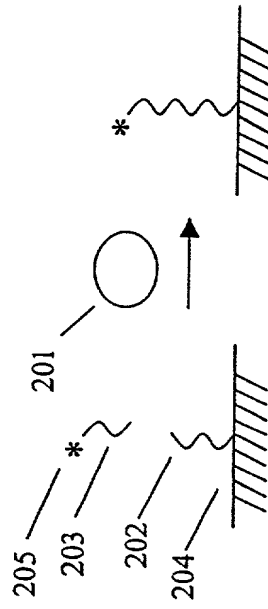


Figure 2



### Figure 3

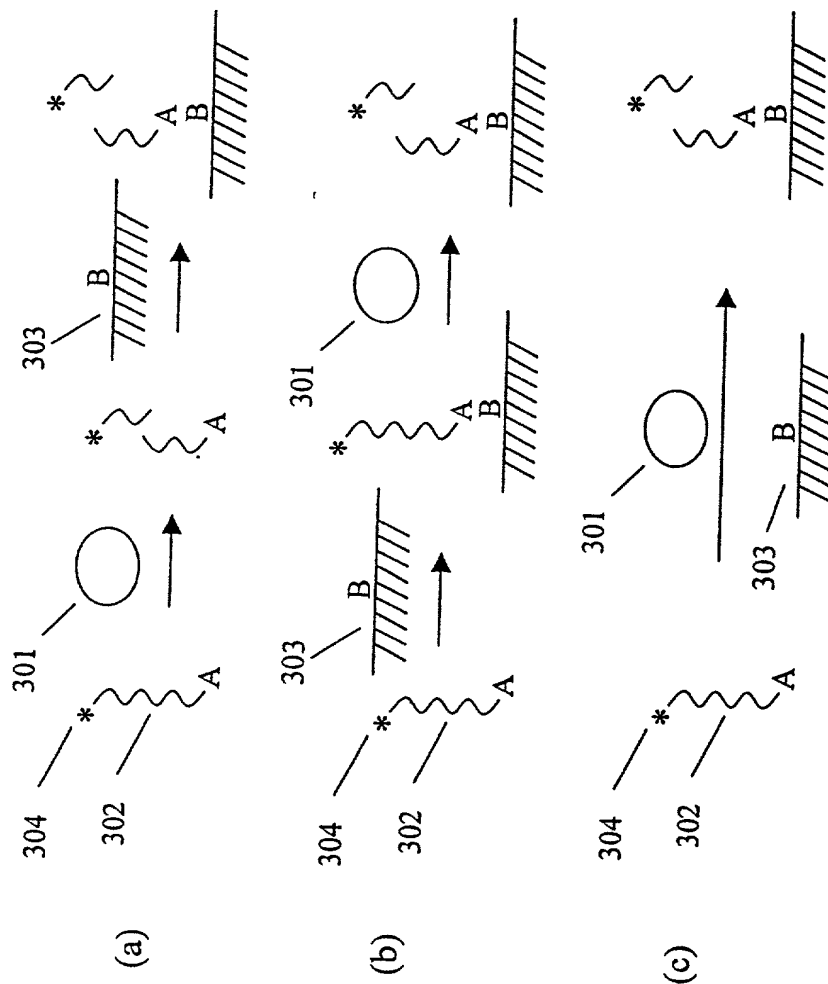


Figure 4

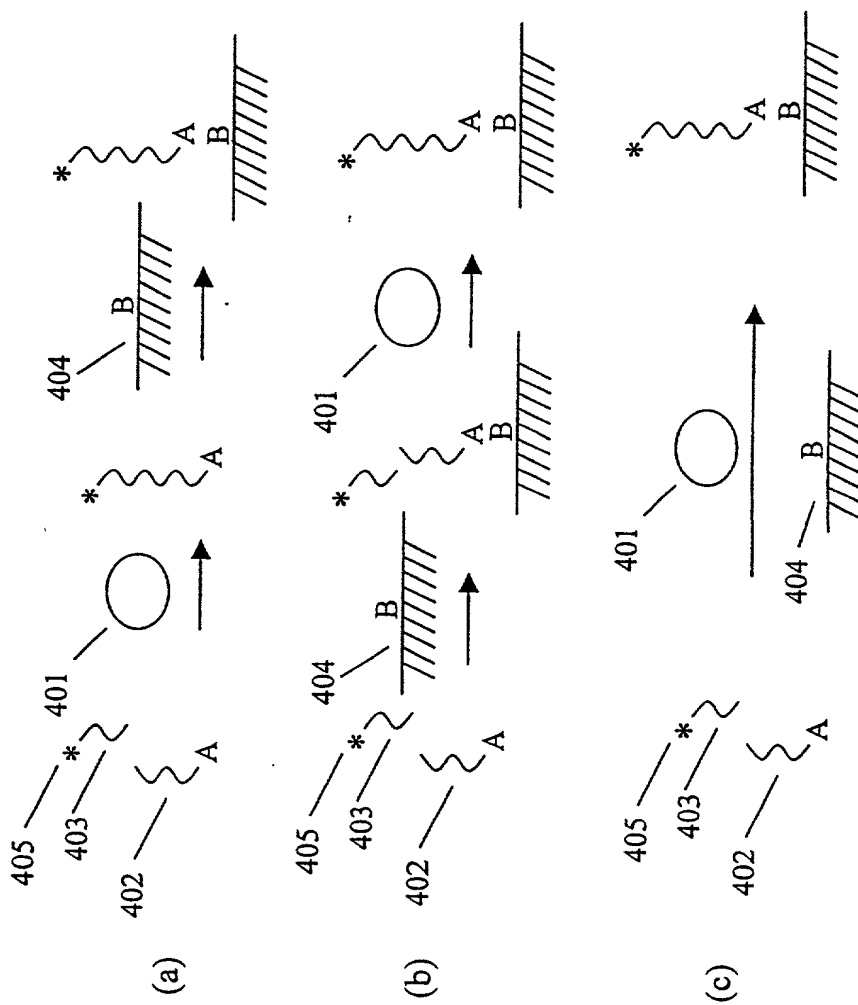


Figure 5

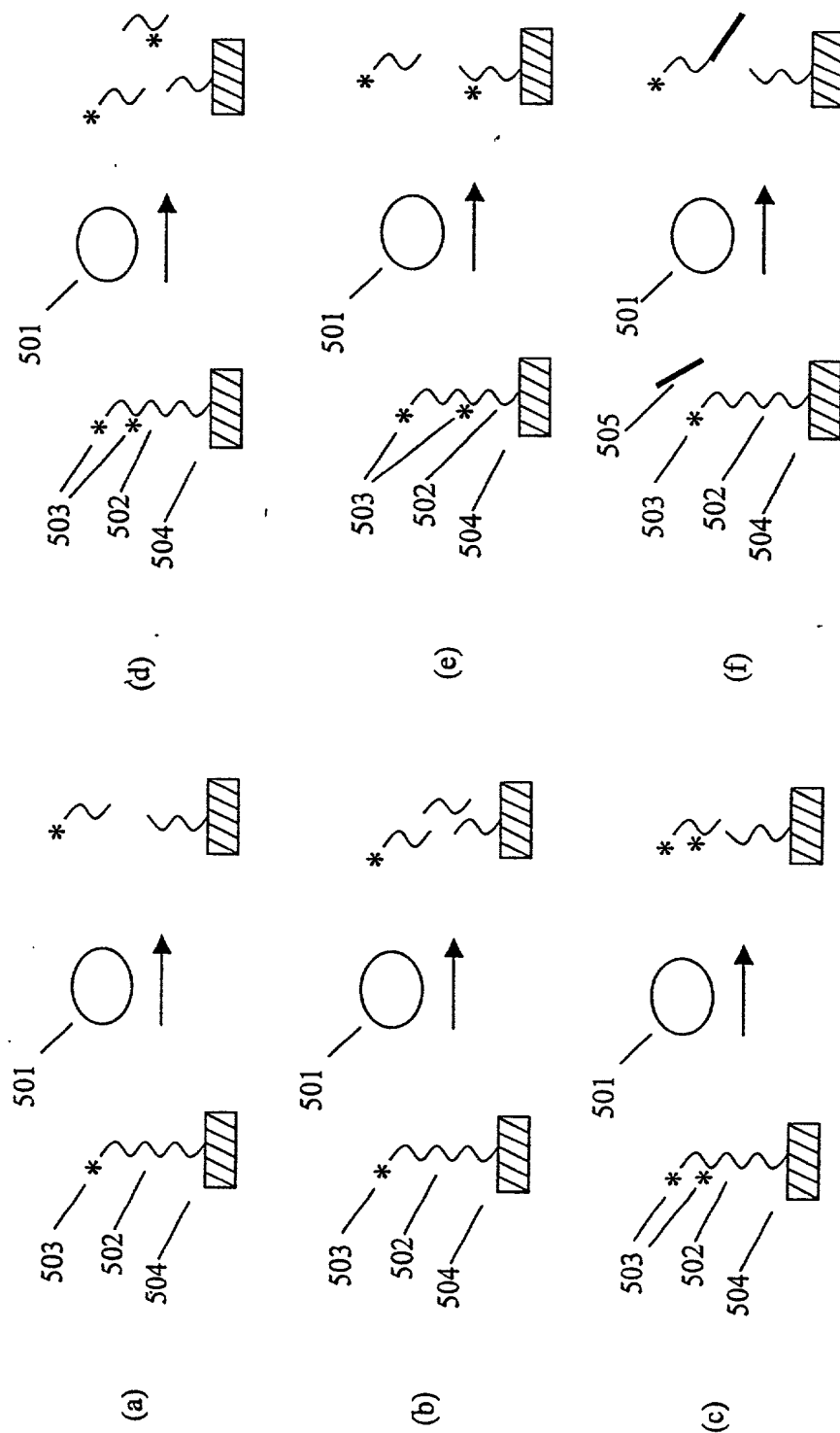
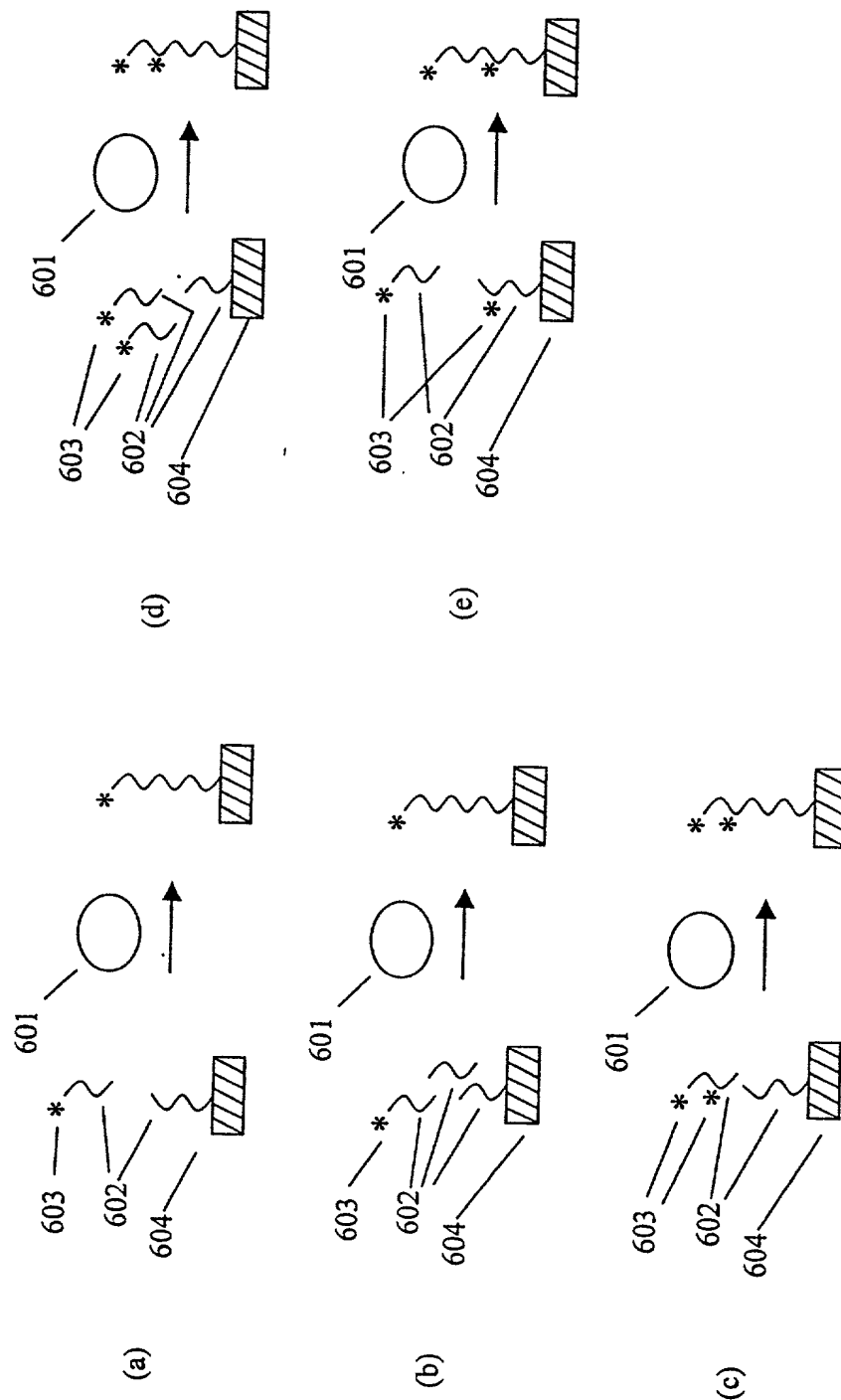
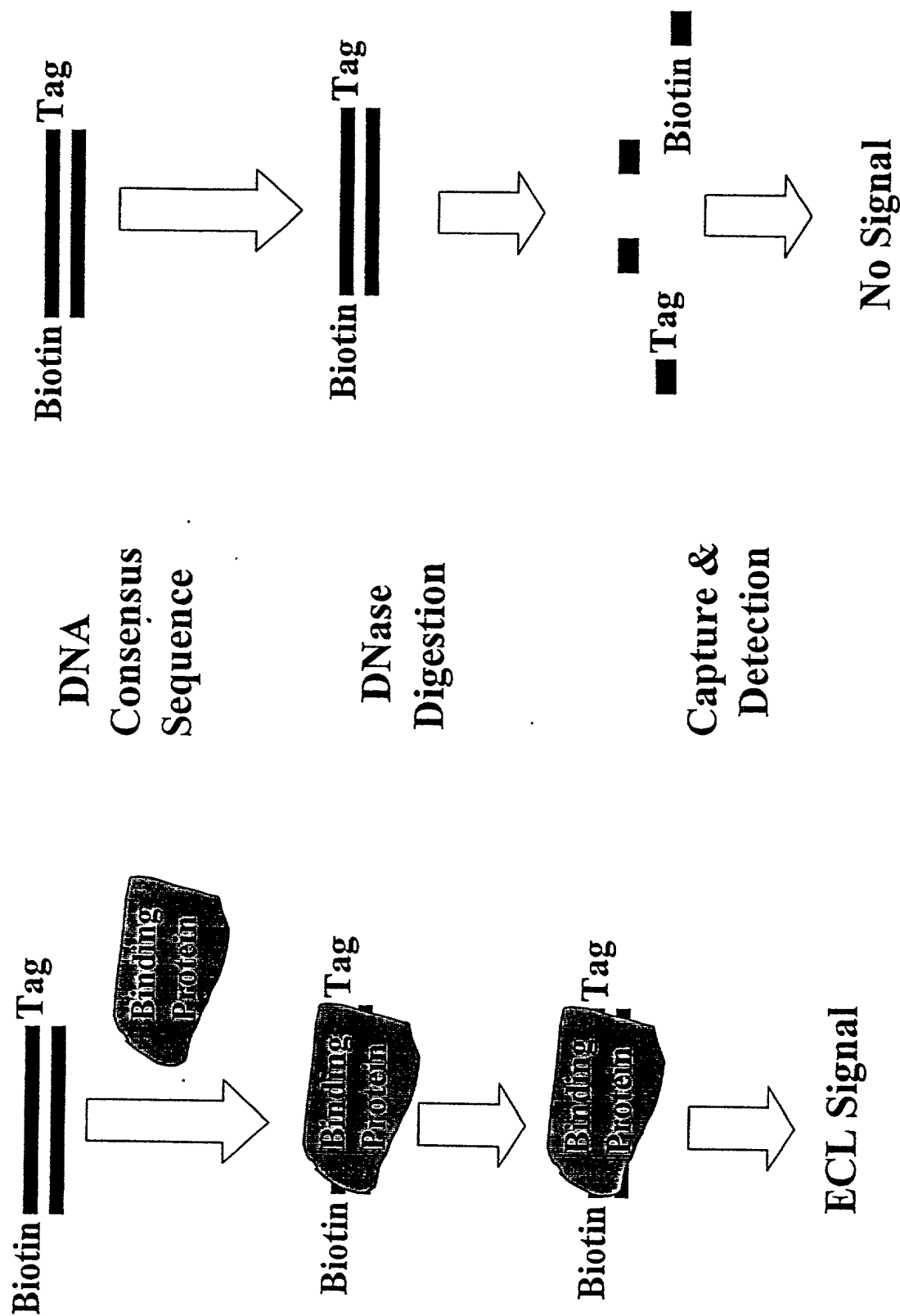


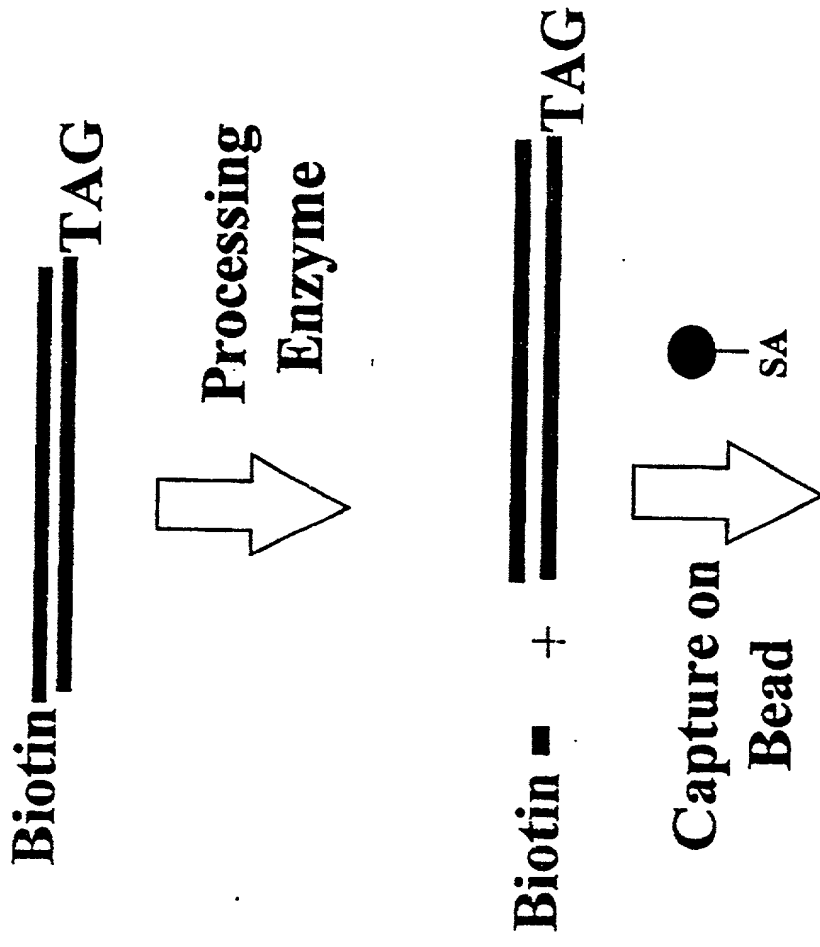
Figure 6



**Figure 7 Quantitation of DNA Binding Proteins using a Nuclease Protection Approach**




**Figure 8 Method for Assaying a Sample for an Enzyme Activity that Cleaves Nucleic Acids that Results in a Decrease in ECL Signal**



**Processing  
Enzyme**



**Capture on Bead**

A black circle representing a bead with a short vertical line segment attached to its top, labeled 'SA' in black text.

## Reduction in ECL Signal Relative to Control Reaction

**Figure 9 An ECL-based Assay for the Measurement  
of Protease Activity**

